

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>			ATTY. DOCKET NO. PCS10895ADAM	SERIAL NO.	To be assigned
			APPLICANT Martyn Frank Burslem, et al.		
			FILING DATE Herewith	GROUP	To be assigned
U.S. PATENT DOCUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS SUBCLASS
					10/04/05
					10/11
					10/11
FOREIGN PATENT DOCUMENTS					
DOCUMENT NUMBER			DATE	COUNTRY	CLASS SUBCLASS
					TRANSLATION
					YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
VB		Fawcett, L., et al., <i>Molecular cloning and characterization of a distinct human phosphodiesterase gene family: PDE11A</i> ; Proc. Natl. Acad. Sci.; USA, 2000; vol. 97; pg. 3702-3707.			
VB		Hetman, J. M., et al., <i>Cloning and characterization of two splice variants of human phosphodiesterase 11A</i> , Proc. Natl. Acad. Sci.; USA, 2000; vol. 97; pg. 12891-12895.			
VB		Baxendale, R., et al., <i>Human PDE11: a distinct, dual-substrate phosphodiesterase expressed in vascular smooth muscle and cardiac myocytes</i> ; Circulation; 2000; 102(18):320.			
VB		Baxendale, R., et al., <i>Cellular localisation of phosphodiesterase type 11 (PDE11) in human corpus cavernosum and the contribution of PDE11 inhibition on nerve-stimulated relaxation</i> ; J. Urology, 2001; 165(5); 223.			
VB		Baxendale, R., et al., <i>Phosphodiesterase type 11 (PDE11) cellular localisation: progress towards defining a physiological role in testis and/or reproduction</i> ; J. Urology, 2001; 165(5); 340.			
VB		Yuasa, K., et al., <i>Isolation and characterization of two novel phosphodiesterase PDE11A variants showing unique structure and tissue-specific expression</i> ; J. Biol. Chem., 2000 Oct. 6; 275(40):31469-79.			
VB		Yuasa, K., et al., <i>Genomic organization of the human phosphodiesterase PDE11A gene. Evolutionary relatedness with other PDEs containing GAF domains</i> , Eur. J. Biochem.; 2001 Jan.; 268(1):168-78.			
VB		Yuasa, K., et al., <i>Identification of rat cyclic nucleotide phosphodiesterase 11A (PDE11A): comparison of rat and human PDE11A splicing variants</i> , Eur. J. Biochem., 2001 Aug.; 268(16):4440-8.			
EXAMINER		DATE CONSIDERED			
<p><i>[Signature]</i></p> <p>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>					

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U.S. PATENT DOCUMENTS														
EXAMINER INITIALS	TRADE NAME	DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
		US	0	0	2	5	9	6						9
								02/28/02	Forssmann, et al.	A61K	31/47			
FOREIGN PATENT DOCUMENTS														
	EP	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
		0	4	6	3	7	5	6					YES	NO
VB	EP	0	4	6	3	7	5	6	06/07/91	International	C07D	487/04		
VB	EP	0	5	7	9	4	9	6	07/15/93	International	C07D	401/04		
VB	EP	0	6	0	7	4	3	9	09/30/92	International	C07D	215/00		
VB	WO	9	5	1	9	9	7	8	07/27/95	International	C07D	471/14		
VB	WO	9	9	0	2	1	6	1	01/21/99	International	A61K	31/52		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)														
VB		Kodama, K., et al., Effects of a novel, selective and potent phosphodiesterase type V inhibitor, E4021, on myocardial ischemia in guinea pigs, Euro. Journal of Pharm., Vol. 263: 93-99, 1994												
VB		Kühn, R., et al., Relaxation of human ureteral smooth muscle in vitro by modulation of cyclic nucleotide-dependent pathways, Urol Res, Vol. 28: 110-115, 2000												
VB		Lee, S., et al., Discovery of potent cyclic GMP phosphodiesterase inhibitors, 2-pyridyl- and 2-imidazolylquinazolines possessing cyclic GMP phosphodiesterase and thromboxane synthesis inhibitory activities, J. Med. Chem., Vol. 38: 3547-3557, 1995												
VB		Middendorff, R., et al., Multiple roles of the messenger molecule cGMP in testicular function, Andrologia, Vol. 32(1): 55-59, 2000												
VB		Truss, M., et al., Selective pharmacological manipulation of the smooth muscle tissue of the genitourinary tract: a glimpse into the future, BJU International, Vol. 83(2): 36-41, 1999												
EXAMINER		DATE CONSIDERED												
		12/15/03												
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